

JEFFREY H. SIMME, CCI Building & Zoning Inspector

-----ORIGINAL STAMPED SURVEY

Town of Lancaster

BUILDING DEPARTMENT
21 CENTRAL AVENUE
LANCASTER, NEW YORK 14086
716-684-4171
FAX 685-5317

TOWN BOARD Supervisor Dino J. Fudoli

Councilmembers
John M. Abraham, Jr.
Mark S. Aquino
Ronald Ruffino, Sr.
Donna G. Stempniak

DECK PERMITS INFORMATION REQUIRED

PLOT PLAN OF WHERE DECK WILL BE LOCATED WITH EXACT	
MEASUREMENTS FROM DWELLING AND LOT LINES	
DIMENSIONS OF DECK INCLUDING DETAIL OF CONSTRUCTION AND)
SUPPLIES	
WIDTHLENGTH	
INSURANCE CERTIFICATE IF USING A CONTRACTOR	
FEE PAYABLE BY CHECK ONLY	
\$0.15 A SQUARE FOOT	
CODES TO FOLLOW	
CODES TO TOLLOW	
DECKS MUST BE LOCATED 5 FEET FROM PROPERTY LINES	
POSTHOLES MUST BE 42" DEEP AND 12" IN DIAMETER	
STAIRS TO DECK OVER 18 INCHES ABOVE GRADE MUST HAVE A RAILING	
STAIRS TO DECK OVER TO INCIDES ABOVE GRADE WIUST HAVE A RAILING	
DECKS FOR ABOVE GROUND POOL MUST HAVE A SELF LOCKING GATE AT	т
ENTRY OF POOL, REMOVABLE STAIRS OR STAIRS THAT LOCK IN AN	I
UPRIGHT POSITION TO PREVENT ACCESS WHEN POOL IS NOT IS USE OR	
SUPERVISED.	
SUFERVISED.	
CHECK WITH STATE CODES FOR RAILING SPACING.	
CHECK WITH STATE CODES FOR RAILING SPACING.	
IF THE DECK IS TO BE PLACED ON AN EASEMENT IT MUST FIRST BE	
APPROVED BY THE ENGINEERING DEPARTMENT OR THE DEPARTMENT OF	
PUBLIC WORKS.	Γ
TODEIC WORKS.	
I, THE UNDERSIGNED, HAVE READ AND BEEN ADVISED BY THE TOWN OF	
LANCASTER BUILDING INSPECTORS OFFICE REGARDING THE ABOVE	
REGULATIONS. FURTHERMORE, I HAVE SUBMITTED THE REQUIRED	
SPECIFICATIONS AND UNDERSTAND I MUST CONTACT THE BUILDING	
DEPARTMENT FOR THE REQUIRED INSPECTIONS FOR A DECK.	
ACCEPTEDDATEDATE	
BUILDING DEPARTMENTDATEDATE	
DOLDDING DELAMITATION I TOTAL DELL'ANTICOLOR DELL'A	

DECK CONSTRUCTION DETAIL NAME PHONE ADDRESS DATE FLOOR PLAN X=Joist DETAIL A Hangers 2x8 4x4 2x8 16" 16" 16" 16" 16" 16" 16" 16" 16" CAR/BOLTS IXI BOX BEAM SUPPORT SYSTEM CONSTRUCTION DETAIL RAILING POSTS RAILING DECKING SIDE VIEW JOISTS CARRAGE BOLT SUPPORT BEAM POST - GRADE CONCRETE PIER OR SONIC TUBE